



Dimmable LED E27 Bulb, 7W Warm White 3000K, 120-240VAC, 58mm Diameter

- Dimmable operation for adjustable light levels
- 7W consumption at 120-240VAC input range
- 3000K warm white color temperature
- 270° beam angle for uniform light distribution
- 50,000-hour rated LED lifespan
- 58mm diameter fits standard A19-style fixtures

OVERVIEW

The 8-E27-G7WW-D is a dimmable LED bulb with an E27 base, designed for residential and commercial lighting applications where warm white light and dimming capability are required. Its 58mm diameter profile is compatible with standard A19-style fixtures and luminaires.

The bulb operates at 7W across a 120-240VAC input range, producing a 270° beam with 3000K warm white color temperature suitable for ambient and accent lighting. It carries a rated LED lifespan of 50,000 hours and consumes less energy than traditional incandescent equivalents.

The product is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

Color Temperature	3,000 K
Beam Angle	270°
LED Lifetime	50,000 h

ELECTRICAL

Operating Voltage	120-240 V
Wattage	7 W
Dimmer Type	Dimmable

MECHANICAL

Product Dimensions	58mm
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ORDERING

Warranty	1 y
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APPLICATIONS

Residential ambient lighting

Commercial accent lighting

Decorative fixtures requiring dimming

Table and floor lamps

General-purpose ceiling fixtures

slug	value	source	confidence
cct_k	3,000 K	pdf	high
beam_angle_deg	270°	db	high
led_lifetime_h	50,000 h	db	high
operating_voltage	120–240 V	db	high
wattage	7 W	db	high
dimmer_type	Dimmable	pdf	medium
product_dimensions	58mm	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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